

2862

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Veselin SKENDZIC et al. Art Unit : 2862
Serial No. : 09/867,583 Examiner : Unknown
Filed : May 31, 2001
Title : CURRENT TRANSFORMER BASED HIGH VOLTAGE MEASUREMENT
METHOD

Commissioner for Patents
Washington, D.C. 20231

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TRANSMITTAL LETTER

Correspondence relating to this application is enclosed. The required fees are computed below. Please apply any charges not covered, or any credits, to Deposit Account No. 06-10588

| | | | | | | |
|---|----|---|----|---|---|-----|
| Total Claims | 60 | - | 60 | = | 0 | \$0 |
| Independent | 5 | - | 5 | = | 0 | \$0 |
| First Presentation of Multiple Dependent Claims | | | | | | \$0 |

Applicant hereby petitions under 37 C.F.R. §1.136 for a 0 month extension of time. \$0

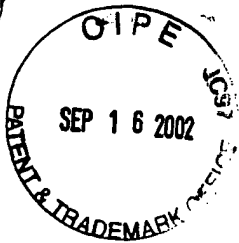
TOTAL FEE DUE \$0

Respectfully submitted,

Date: September 16, 2002

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Attorney's Docket No.: 08215-445001/888-026136

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C. Moore

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PRELIMINARY AMENDMENT

Prior to examination, please amend the application as follows:

In the specification:

Replace the paragraph beginning at page 7, line 24 with the following rewritten paragraph:

A1
-- FIG. 6 shows a circuit 600 to extract the zero sequence (neutral) current 690 information in the case of a multi-phase power system network. This neutral current information is often necessary in a multi-phase power system network. The neutral current is extracted by summing together the three individual phase currents. The circuit also provides outputs for the individual phase voltages 636_A, 636_B, and 636_C, and outputs for the individual phase currents 666_A, 666_B, and 666_C.--